ELSEVIER

Physica C 250 (1995) 403–404

PHYSICA C

Author Index to Volume 250

Azami, M., see Kobayashi, A., **250**, 307

Balzarotti, A., M. Fanfoni, F. Patella, R. Sperduti and F. Licci, Modelling of the reactive interface formation on $Bi_2Sr_2CaCu_2O_8$, **250**, 382
Bertinotti, A., D. Colson, J. Hammann, J.-F. Marucco, D. Luzet, A. Pinatel and V. Viallet, X-ray single crystal analysis of $HgBa_2Ca_2Cu_3O_{8+\delta}$ and influence of oxygen stoichiometry on the superconducting properties, **250**, 213
Betouras, J. and R. Joynt, Theoretical study of the critical current of $YBa_2Cu_3O_{7-\delta}$ bicrystals with hole-deficient grain boundaries, **250**, 256

Chen, B., C. Yu, H. Fang, Z. Jiao and Q. Zhang, Superconductivity mechanism of $Ba_{1-x}K_xBiO_3$, **250**, 367
Christen, D.K., see Kerchner, H.R., **250**, 331
Chun, J.-S., see Hwang, D.-S., **250**, 375
Colson, D., see Bertinotti, A., **250**, 213

Fanfoni, M., see Balzarotti, A., **250**, 382
Fang, H., see Chen, B., **250**, 367
Fukuda, Y., see Ohshima, E., **250**, 320

Gabay, M., see Ney-Nifle, M., **250**, 349
Gao, X., Y. Kazumata, H. Kumakura and K. Togano, Effects of 230 MeV Au^{14} irradiation on $Bi_2Sr_2CaCu_2O_x$, **250**, 325
Griessen, R., see van Dalen, A.J.J., **250**, 265
Grindatto, D.P., see Jin, R., **250**, 395

Hammann, J., see Bertinotti, A., **250**, 213
Hejtmanek, J., see Martin, C., **250**, 235
Hwang, D.-S., S.-G. Lee, Y.-K. Park, J.-S. Chun and J.-C. Park, Observation of defects and growth orientations of $YBa_2Cu_3O_x$ thin films with YSZ buffer layers on Si, **250**, 375

Ishikawa, M., see Ohno, T., **250**, 227
Itoh, Y., see Takagi, A., **250**, 222

Jiao, Z., see Chen, B., **250**, 367
Jin, R., H.R. Ott and D.P. Grindatto, Normal-state resistivity of superconducting $Bi_{1.95}Sr_{1.65}La_{0.4}CuO_{6+\delta}$ single crystals, **250**, 395
Jirsa, M., see van Dalen, A.J.J., **250**, 265
Joynt, R., see Betouras, J., **250**, 256

Kazumata, Y., see Gao, X., **250**, 325
Kerchner, H.R., Y.R. Sun, J.R. Thompson, H.R. Khan, J.O. Thomson and D.K. Christen, Magnetization study of polycrystalline $YBa_2Al_xCu_{(3-x)}O_{7-\delta}$ ($x = 0.05$, 0.10 and 0.20) compounds, **250**, 331
Khan, H.R., see Kerchner, H.R., **250**, 331
Kikuchi, M., see Ohshima, E., **250**, 320
Kishimoto, Y., see Ohno, T., **250**, 227
Klupsch, Th., see Zeisberger, M., **250**, 389
Kobayashi, A., M. Azami, Y. Ōno, T. Matsuura, Y. Kuroda and K. Miura, Charge susceptibility and charge correlation function in the d–p model, **250**, 307
Koblischka, M.R., see van Dalen, A.J.J., **250**, 265
Krauns, Ch., see Tagami, M., **250**, 240
Kristoffel, N., On the influence of vibronic structural fluctuations on superconductivity in a two-band model, **250**, 361
Kumakura, H., see Gao, X., **250**, 325
Kuroda, Y., see Kobayashi, A., **250**, 307

Lee, S.-G., see Hwang, D.-S., **250**, 375
Lee, W.-C., see Shin, H.-S., **250**, 275
Levin, K., see Radtke, R.J., **250**, 282
Licci, F., see Balzarotti, A., **250**, 382
Luzet, D., see Bertinotti, A., **250**, 213

Maignan, A., see Martin, C., **250**, 235
Martin, C., J. Hejtmanek, Ch. Simon, A. Maignan and B. Raveau, Systematic thermopower measurements of the thallium cuprates $Tl(Ba,Sr)_2Ca_{m-1}Cu_mO_{2m+3-\delta}$ and $Tl_2Ba_2Ca_{m-1}$-$Cu_mO_{2m+4+\delta}$, **250**, 235
Marucco, J.-F., see Bertinotti, A., **250**, 213
Matsuo, T., see Utsunomiya, H., **250**, 340
Matsuura, T., see Kobayashi, A., **250**, 307
Michalke, W., see Zeisberger, M., **250**, 389
Miura, K., see Kobayashi, A., **250**, 307
Miyake, K., see Narikiyo, O., **250**, 295
Miyatani, K., see Ohno, T., **250**, 227
Mizutani, U., see Takagi, A., **250**, 222

Nagoshi, M., see Ohshima, E., **250**, 320
Narikiyo, O. and K. Miyake, Itinerant–localized duality description of the spin fluctuations in the normal state of high-T_c cuprates. An explanation of neutron scattering experiments, **250**, 295
Ney-Nifle, M. and M. Gabay, Thermal fluctuations in d-wave layered superconductors, **250**, 349

Ohno, T., Y. Kishimoto, K. Miyatani and M. Ishikawa, ^{63}Cu NMR study of the superconducting thiospinel $Cu_{1.5}Rh_{1.5}S_4$, **250**, 227
Ohshima, E., M. Kikuchi, M. Nagoshi, Y. Fukuda and Y. Syono, Superconductivity due to charge transfer to the CuO_2 sheet from the (Tl,Pb)O layer in $Tl_{0.5}Pb_{0.5}Sr_{2-x}Nd_x$-$CuO_{5-\delta}$, **250**, 320
Oka, T., see Takagi, A., **250**, 222
Ōno, Y., see Kobayashi, A., **250**, 307
Ott, H.R., see Jin, R., **250**, 395

Park, J.-C., see Hwang, D.-S., **250**, 375
Park, Y.-K., see Hwang, D.-S., **250**, 375
Patella, F., see Balzarotti, A., **250**, 382
Pinatel, A., see Bertinotti, A., **250**, 213

Radtke, R.J. and K. Levin, Origin of intrinsic Josephson coupling in the cuprates and its relation to order parameter symmetry: An incoherent hopping model, **250**, 282
Raveau, B., see Martin, C., **250**, 235
Ravi Kumar, G., see van Dalen, A.J.J., **250**, 265

Saito, Y., see Utsunomiya, H., **250**, 340
Sakai, T., see Utsunomiya, H., **250**, 340
Shin, H.-S., I.-S. Yang and W.-C. Lee, Raman study of Y_{1-x}-$Pr_xBa_2Cu_3O_{7-\delta}$ and $YBa_2Cu_{3-x}Zn_xO_{7-\delta}$ single crystals, **250**, 275
Shiohara, Y., see Tagami, M., **250**, 240
Simon, Ch., see Martin, C., **250**, 235
Sperduti, R., see Balzarotti, A., **250**, 382
Sumida, M., see Tagami, M., **250**, 240
Sun, Y.R., see Kerchner, H.R., **250**, 331
Syono, Y., see Ohshima, E., **250**, 320

Tagami, M., M. Sumida, Ch. Krauns, Y. Yamada, T. Umeda and Y. Shiohara, Fabrication and growth rate estimation of $PrBa_2Cu_3O_{7-\delta}$ single crystal by the modified top seeded crystal pulling method, **250**, 240
Takagi, A., T. Yamazaki, T. Oka, Y. Yanagi, Y. Itoh, M. Yoshikawa, Y. Yamada and U. Mizutani, Preparation of melt-textured $NdBa_2Cu_3O_y$ bulk with $Nd_4Ba_2Cu_2O_{10}$ addition, **250**, 222
Thompson, J.R., see Kerchner, H.R., **250**, 331
Thomson, J.O., see Kerchner, H.R., **250**, 331
Togano, K., see Gao, X., **250**, 325

Umeda, T., see Tagami, M., **250**, 240
Utsunomiya, H., T. Sakai, Y. Saito and T. Matsuo, Critical current density of rolled silver-sheathed Bi(2223) tapes, **250**, 340

van Dalen, A.J.J., M.R. Koblischka, R. Griessen, M. Jirsa and G. Ravi Kumar, Dynamic contribution to the fishtail effect in a twin-free $DyBa_2Cu_3O_{7-\delta}$ single crystal, **250**, 265
Viallet, V., see Bertinotti, A., **250**, 213

Wang, S.S., see Yuan, Y.S., **250**, 247
Wong, M.S., see Yuan, Y.S., **250**, 247

Yamada, Y., see Tagami, M., **250**, 240
Yamada, Y., see Takagi, A., **250**, 222
Yamazaki, T., see Takagi, A., **250**, 222
Yanagi, Y., see Takagi, A., **250**, 222
Yang, I.-S., see Shin, H.-S., **250**, 275
Yoshikawa, M., see Takagi, A., **250**, 222
Yu, C., see Chen, B., **250**, 367
Yuan, Y.S., M.S. Wong and S.S. Wang, Superconducting properties of MgO-whisker reinforced BPSCCO composite, **250**, 247

Zeisberger, M., Th. Klupsch and W. Michalke, Frequency, field, and temperature dependence of the AC penetration depth of a $GdBa_2Cu_3O_{7-\delta}$ film in the mixed state, **250**, 389
Zhang, Q., see Chen, B., **250**, 367
Zoli, M., Lattice instabilities and c-axis resistivity in high-T_c superconductors, **250**, 301

ELSEVIER

Physica C 250 (1995) 405–406

PHYSICA C

Analytic Subject Index to Volume 250

Activation energy 325
Additions 153, 222
Anisotropic superconductors 128, 349, 395
Applications of superconductors 121

Band structure 67
–of $Ba_{1-x}K_xBiO_3$ 367
Bismuth-based superconductors 7, 30, 43, 50, 67, 75, 82, 87, 101, 139, 170, 247, 325, 340, 382, 395

Charge disproportionation 67
Charge fluctuations 307, 367
Charge susceptibility 307
Charge transfer 50, 320
Chemical potential 184
Coalescence 101
Columnar defects 163
Composites 101, 247
Conversional fraction 7
Critical current density 43, 107, 139, 191, 247, 282, 331
–of $(Bi,Pb)_2Sr_2Ca_2Cu_3O_{10}$ 7
–of $(Bi,Pb)_2Sr_2Ca_2Cu_3O_x$ 30, 340
–of $DyBa_2Cu_3O_{7-\delta}$ 265
–of $Gd_{1-x}Y_xBa_2Cu_3O_{7-y}$ 55
–of $NdBa_2Cu_3O_y$ 222
–of $Tl_2Ba_2CuO_{6+\delta}$ 39
–of $YBa_2Cu_3O_{7-\delta}$ 256
Critical state 39
Crucibles 240
Crushing 101
Crystal growth
–of $PrBa_2Cu_3O_{7-\delta}$ 240
Crystal pulling 240

Defect structure 30
Defects 325, 375
Deformation 170
Degradation 1

Elastic modulus
–of $Bi_2Sr_2CaCu_2O_{8+x}$ 75
Electrical resistivity
–of $Bi_{1.95}Sr_{1.65}La_{0.4}CuO_{6+\delta}$ 395
–of $Gd_{1-x}Pr_xBa_2Cu_3O_{7-y}$ 25
Electron doping 93
Electron-phonon coupling 59
Electronic structure
–of $Tl_{0.5}Pb_{0.5}Sr_{2-x}Nd_xCuO_{5-\delta}$ 320

Fishtail effect 265
Fluctuation effects 349
Flux creep 265, 389
Flux pinning 30, 55, 325, 389
Force hysteresis 121

Ginzburg-Landau theory 256
Grain alignment 39, 43, 340
–of $YBa_2Cu_3O_x$ 375
Grain growth 101
Granular superconductors 107, 256, 331
Growth rate 240

Heavy-fermion superconductors 128
Heavy-ion irradiation
–of $Tl_2Ba_2Ca_2Cu_3O_{10}$ 163
–of $Tl_2Ba_2CaCu_2O_8$ 163
–of $TlBa_2Ca_2Cu_3O_9$ 163
Hole localization 275
Hopping 282, 367
Hubbard Hamiltonian, two-dimensional (2nd order) 184
Hubbard model, two-band (2nd order) 367

Infinite layer structure 93
Interfaces 170, 375, 382
Ion irradiation
–of $Bi_2Sr_2CaCu_2O_x$ 325
Ion-beam etching
–of $YBa_2Cu_3O_{7-x}$ 191
Irreversibility line 325

Josephson effect 107, 282

Knight shift 227

Lattice instabilities 301
Levitation drift 121
Localization 295

Magnetic torque 265
Magnetization, reversible (2nd order) 163
Magnetization 107
–of $YBa_2Al_xCu_{(3-x)}O_{7-\delta}$ 331
Melting sequence
–of $Bi_2Sr_2CaCu_2O_8$ 175
Mercury-based superconductors 213
Metal-insulator transition granular superconductors 25
Metal-insulator transition 67
Microbridges 191
Microstructure 247
d-p Model 307
Morphology 153

Nesting 295
Neutron scattering 295
Non-uniform superconducting state 128
Nuclear magnetic resonance 39
–of $Cu_{1.5}Rh_{1.5}S_4$ 227

Oxygen stoichiometry 50, 213, 235, 256, 275, 320

Penetration depth 349
–of $GdBa_2Cu_3O_{7-\delta}$ 389
Phase diagram 175
–of $Sr_{1-x}Ca_xCuO_2$ $(0 \leqq x \leqq 0.85)$ 93
Phase formation 7, 139, 153
Phase stability 82
Phonon spectrum 59
Photoemission
–of $Bi_2Sr_2CaCu_2O_8$ 382
Point-contact spectroscopy
–of $YBa_2Cu_3O_{7-\delta}$ 59
Polarons 301
Precursors 87, 153

RF-SQUID 1
Raman spectroscopy

–of $Y_{1-x}Pr_xBa_2Cu_3O_{7-\delta}$ 275
–of $YBa_2Cu_{3-x}Zn_xO_{7-\delta}$ 275
Recovery 101
Reinforce ment 247

Spin fluctuations 295
Spin-lattice relaxation 227
Strong-coupling effects 301
Structural instability 361
Structural modulation
–of $Bi_2Sr_2CaCu_2O_y$ 50
Superconducting transition temperature 361
Synthesis
–of $(Sr_{0.75}Ca_{0.25})_{0.85}Nd_{0.15}CuO_2$ 93
–of $Bi_2Sr_2Ca_{n-1}Cu_nO_{2n+4}$ 82
–of $Bi_2Sr_2Ca_2Cu_3O_{10}$ 87
–of $HgBa_2Ca_2Cu_3O_{8+\delta}$ 213
–of $Tl_2Ba_2CaCu_2O_{8+\delta}$ 15
–of $Tl_2Ba_2CuO_{6+\delta}$ 15

Tapes 7, 30, 43, 139, 170, 340
Texture 43, 340, 375
Thallium-based superconductors neutron diffraction 15
Thallium-based superconductors 39, 163, 235
Thermopower
–of $Tl(Ba,Sr)_2Ca_{m-1}Cu_mO_{2m+3-\delta}$ 235
–of $Tl_2Ba_2Ca_{m-1}Cu_mO_{2m+4+\delta}$ 235
Thick films 1
Thin films 55, 191, 375, 389
Two-band model 361
T_c suppression 25

Upper critical field
–of URu_2Si_2 128

d-Wave superconductivity 282
d-Wave superconductors 349
Weak links 30

ELSEVIER

Physica C 250 (1995) 407

PHYSICA C

Materials Index to Volume 250

$Ba_{1-x}K_xBiO_3$
–band structure 367
$(Bi,Pb)_2Sr_2Ca_2Cu_3O_x$
–critical current density 30, 340
$(Bi,Pb)_2Sr_2Ca_2Cu_3O_{10}$
–critical current density 7
$Bi_{1.95}Sr_{1.65}La_{0.4}CuO_{6+\delta}$
–electrical resistivity 395
$Bi_2Sr_2Ca_{n-1}Cu_nO_{2n+4}$
–synthesis 82
$Bi_2Sr_2Ca_2Cu_3O_{10}$
–synthesis 87
$Bi_2Sr_2CaCu_2O_x$
–ion irradiation 325
$Bi_2Sr_2CaCu_2O_y$
–structural modulation 50
$Bi_2Sr_2CaCu_2O_{8+x}$
–elastic modulus 75
$Bi_2Sr_2CaCu_2O_8$
–melting sequence 175
–photoemission 382

$Cu_{1.5}Rh_{1.5}S_4$
–nuclear magnetic resonance 227

$DyBa_2Cu_3O_{7-\delta}$
–critical current density 265

$Gd_{1-x}Pr_xBa_2Cu_3O_{7-y}$
–electrical resistivity 25
$Gd_{1-x}Y_xBa_2Cu_3O_{7-y}$
–critical current density 55
$GdBa_2Cu_3O_{7-\delta}$
–penetration depth 389

$HgBa_2Ca_2Cu_3O_{8+\delta}$
–synthesis 213

$NdBa_2Cu_3O_y$
–critical current density 222

$PrBa_2Cu_3O_{7-\delta}$
–crystal growth 240

$Sr_{1-x}Ca_xCuO_2$ $(0 \leqq x \leqq 0.85)$
–phase diagram 93
$(Sr_{0.75}Ca_{0.25})_{0.85}Nd_{0.15}CuO_2$
–synthesis 93

$Tl(Ba,Sr)_2Ca_{m-1}Cu_mO_{2m+3-\delta}$
–thermopower 235
$Tl_{0.5}Pb_{0.5}Sr_{2-x}Nd_xCuO_{5-\delta}$
–electronic structure 320
$Tl_2Ba_2Ca_{m-1}Cu_mO_{2m+4+\delta}$
–thermopower 235

$Tl_2Ba_2Ca_2Cu_3O_{10}$
–heavy-ion irradiation 163
$Tl_2Ba_2CaCu_2O_{8+\delta}$
–synthesis 15
$Tl_2Ba_2CaCu_2O_8$
–heavy-ion irradiation 163
$Tl_2Ba_2CuO_{6+\delta}$
–critical current density 39
–synthesis 15
$TlBa_2Ca_2Cu_3O_9$
–heavy-ion irradiation 163

URu_2Si_2
–upper critical field 128

$Y_{1-x}Pr_xBa_2Cu_3O_{7-\delta}$
–raman spectroscopy 275
$YBa_2Al_xCu_{(3-x)}O_{7-\delta}$
–magnetization 331
$YBa_2Cu_3O_x$
–grain alignment 375
$YBa_2Cu_3O_{7-\delta}$
–critical current density 256
–point-contact spectroscopy 59
$YBa_2Cu_3O_{7-x}$
–ion-beam etching 191
$YBa_2Cu_{3-x}Zn_xO_{7-\delta}$
–raman spectroscopy 275

ELSEVIER

Physica C 250 (1995) 408–417

PHYSICA C

Cumulative Author Index to Volumes 241–250

Aarts, J., **248**, 61
Abd-Shukor, R., **243**, 134
Abele, J.C., **245**, 164
Abell, J.S., **244**, 214; **249**, 387
Abílio, C.C., **245**, 1
Abrikosov, A.A., **244**, 243; **249**, 304
Acosta, M., **242**, 191
Adachi, H., **244**, 282
Adachi, S., **245**, 321; **247**, 96; **249**, 111
Adamopoulos, N., **242**, 68
Admaiai, L.F., **247**, 351
Adrian, H., **242**, 46
Agassi, D., **249**, 361
Akamatsu, S., **242**, 121
Akani, M., **245**, 131
Akimitsu, J., **242**, 12; **248**, 167
Akimoto, J., **242**, 360
Alarco, J.A., **247**, 263
Aldinger, F., **245**, 301; **249**, 234, 241
Alexandre, E.T., **243**, 1; **245**, 207
Allen, J.L., **241**, 158
Alleno, E., **242**, 169
Al-Mamouri, M., **241**, 151
Altenburg, H., **244**, 139
Altshuler, E., **246**, 55
Altunbaş, M., **249**, 133
Amelinckx, A., **244**, 373
Aminov, B.A., **243**, 167
Andersen, N.H., **241**, 103
Andrade Jr., R., **248**, 353
Andrikidis, C., **247**, 74
Antipov, E.V., **243**, 1, 222; **245**, 207; **246**, 241; **247**, 197
Aoki, N., **246**, 216
Aomine, T., **241**, 336, 389
Ares, O., **242**, 191
Ariosa, D., **242**, 30
Aristov, D.N., **248**, 22
Arnaudas, J.I., **244**, 214
Asab, A., **248**, 1
Asahata, T., **242**, 311
Asayama, K., **243**, 337
Asomba, G.C., **244**, 271; **245**, 355
Astill, D.M., **249**, 171
Auer, R., **247**, 309
Auge, J., **245**, 84
Ayabe, M., **248**, 167
Ayache, J., **247**, 252
Azami, M., **250**, 307
Babu, T.G.N., **243**, 252
Badèche, T., **241**, 10
Badri, V., **241**, 1
Baggio-Saitovitch, E.M., **243**, 183; **244**, 41
Balachandran, U., **242**, 246; **243**, 273; **246**, 271
Balagurov, A.M., **248**, 222, 235
Balakrishnan, G., **248**, 349
Balzarotti, A., **250**, 382
Baraduc, C., **248**, 138
Baran, M., **241**, 383; **245**, 257
Bardo, R.D., **249**, 361
Barišić, S., **241**, 247
Baudenbacher, F., **246**, 113
Bauer, M., **246**, 113
Bäuerle, D., **242**, 55, 127
Bauernfeind, L., **249**, 78
Bayless, W.R., **245**, 270
Beck, A., **244**, 389
Becker, Th., **245**, 273
Bednarczyk, P.J., **247**, 239
Belenli, I., **247**, 371
Ben, G., **248**, 108
Ben Salem, E., **242**, 342
Bernhard, C., **242**, 39
Bertinotti, A., **250**, 213
Bessergenev, V.G., **245**, 36
Betouras, J., **250**, 256
Beyer, J., **246**, 156; **249**, 309
Beyers, R.B., **241**, 401
Bhargava, A., **241**, 53; **247**, 385
Bi, Y.J., **249**, 387
Bian, W., **248**, 119
Bickmann, K., **244**, 139
Bieger, W., **244**, 145
Bingert, J.F., **249**, 166
Binninger, U., **242**, 39
Bishop, A.R., **244**, 87
Bobyl, A.V., **247**, 7
Bobylev, A.P., **243**, 222
Bock, A., **244**, 35; **245**, 212
Boikov, Yu., **244**, 373
Bok, J., **244**, 357; **249**, 117
Bonn, D.A., **243**, 381
Bonnet, J.P., **247**, 252
Bonoldi, L., **241**, 37
Bontemps, N., **244**, 231
Bonville, P., **246**, 323
Bordet, P., **243**, 222; **245**, 207
Boss, R.D., **243**, 29
Boulesteix, C., **241**, 10
Bourée, F., **248**, 222, 235
Bouvier, J., **244**, 357; **249**, 117
Braun, H.F., **246**, 177; **249**, 78
Bravman, J.C., **241**, 401
Briant, C.L., **242**, 164
Briggs, J.S., **243**, 29
Brison, J.-P., **248**, 138
Bristol, R.L., **245**, 164
Brom, H.B., **244**, 1, 10
Bruchlos, H., **244**, 337
Brunner, B., **249**, 333
Bryntse, I., **247**, 197
Buckley, R.G., **248**, 247
Bud'ko, S.L., **243**, 183; **244**, 41
Budnick, J.I., **242**, 39
Bulut, N., **246**, 85
Burdett, J.K., **243**, 53
Buzdin, A., **248**, 138
Buzdin, A.I., **249**, 304
Buzea, C., **247**, 105
Buzea, C.Gh., **247**, 105
Cagigal, M., **248**, 155
Calestani, G., **247**, 359
Calestani, G.L., **241**, 37
Calzona, V., **246**, 169
Campbell, A.M., **241**, 71; **242**, 233; **249**, 171
Canfield, P.C., **242**, 169
Cantoni, M., **242**, 30; **243**, 103
Cao, B.S., **241**, 311
Cao, G., **248**, 92
Cao, G.-H., **243**, 113
Cao, H., **243**, 262
Cao, X.W., **246**, 119
Capponi, J.J., **243**, 1, 222; **245**, 1, 207
Cardwell, D.A., **249**, 171
Carmona, F., **245**, 261
Casalta, H., **241**, 103

Cava, R.J., **244**, 101; **248**, 382
Cazy, E., **247**, 252
Chaddah, P., **245**, 238
Chadwick, A.V., **246**, 345
Chaillout, C., **243**, 222
Chakoumakos, B.C., **243**, 201; **244**, 101
Chakraborty, S., **242**, 351
Chandra, G., **249**, 271
Chandrachood, M.R., **241**, 319
Chandrasekhar Rao, T.V., **249**, 271
Chang, H., **248**, 15
Chang, H.-L., **242**, 135
Chang, I.C., **246**, 203
Chang, Y., **246**, 253
Chateigner, D., **242**, 99
Che, G.C., **242**, 365
Chen, B., **248**, 328; **250**, 367
Chen, C., **245**, 238
Chen, C.H., **248**, 71
Chen, C.-L., **241**, 198
Chen, D., **247**, 62
Chen, D.-X., **244**, 123
Chen, H., **249**, 196
Chen, J.W., **249**, 403
Chen, X.L., **245**, 281
Chen, Y.C., **242**, 373
Chen, Y.Y., **249**, 403
Chen, Z., **248**, 92; **249**, 1
Chen, Z.H., **241**, 30
Chen, Z.L., **248**, 328
Chen, Z.-Y., **242**, 216; **243**, 113; **248**, 11
Cheng, X.R., **245**, 281
Cherny, A.Yu., **244**, 129
Chernyaev, S., **244**, 139
Chesca, B., **241**, 123
Chevalier, B., **242**, 342
Chin, C.C., **243**, 373; **245**, 77
Chiou, B.S., **247**, 215
Chmaissem, O., **242**, 17, 23, 228; **247**, 125; **248**, 42
Cho, B.K., **242**, 169
Cho, H.M., **243**, 177, 187
Choi, S.S., **244**, 63; **246**, 235
Choi, Y.W., **244**, 63
Chong, M.S., **247**, 115
Chou, H., **245**, 143
Chou, P.C., **246**, 288
Chow, J.C.L., **246**, 207; **247**, 43
Chow, T.C., **245**, 143
Chrisey, D., **242**, 197
Christen, D.K., **250**, 331
Christensen, N.E., **243**, 207
Chrosch, J., **242**, 105
Chu, C.W., **241**, 211; **248**, 15
Chun, J.-S., **250**, 375
Cima, M.J., **241**, 92
Cimberle, M.R., **246**, 169
Ciobanu, I.P., **241**, 380
Clark, A.F., **245**, 308
Cochrane, J.W., **249**, 255
Coehoorn, R., **248**, 61
Cohen, D.D., **247**, 34
Coleman, A.J., **243**, 76
Collocott, S.J., **241**, 273
Colson, D., **250**, 213
Conder, K., **243**, 10
Coombs, T.A., **249**, 171
Cooper, J.R., **242**, 233; **243**, 252
Coudrier, L., **248**, 108
Coulter, J.Y., **243**, 93; **249**, 166
Crosby, B.J., **245**, 151
Crusellas, M.A., **248**, 155
Czyżak, B., **243**, 327
Czyzyk, M.T., **247**, 297
Dabkowski, A., **246**, 253
Dahm, T., **246**, 61
Dähne, U., **245**, 25
Dai, G.P., **244**, 207
Dai, P., **243**, 201
Dalton, M., **244**, 207
Dam, B., **241**, 353
Das, B., **242**, 221
De Brion, S., **243**, 1, 222; **245**, 207
De Groot, P.A.J., **241**, 111
De la Fuente, C., **244**, 214
De Silva, P.S.I.P.N., **243**, 252
De Vaulchier, L.A., **244**, 231
De Graaf, A., **246**, 277
De Groot, D.G., **249**, 339
Dekker, C., **247**, 67
Del Moral, A., **244**, 214
De Lima, O.F., **248**, 353
Delmon, B., **247**, 351
DeLuca, J.A., **242**, 164; **247**, 239
Deng, T.Z., **242**, 17
Denisov, A.G., **244**, 63
Denjean, P., **241**, 397
De Oliveira, I.G., **246**, 95
De Wijn, H.W., **247**, 67
Dieckmann, N., **244**, 35; **245**, 212
Dieterich, W., **245**, 193
Diko, P., **247**, 169
Dimesso, L., **248**, 127
Ding, S.Y., **246**, 78
Dmitrieva, T.V., **248**, 222, 235
Dolata, R., **241**, 25
Dong, C., **245**, 281; **249**, 196
Doria, M.M., **246**, 95
Dorosinskii, L.A., **246**, 283
Dosanjh, P., **241**, 103
Dou, S.X., **241**, 142; **247**, 74
Doyle, R.A., **241**, 71
Dravid, V.P., **243**, 273
Dreßen, J., **245**, 84
Drehman, A., **242**, 197
Drews, A.R., **242**, 221
Driver, R., **241**, 273
Du, J., **245**, 151
Du, J.H., **246**, 207
Du, Z.H., **241**, 311
Dubois, S., **245**, 261
Duijn, V.H.M., **247**, 297
Dunn, R.G., **241**, 181
Dupree, R., **247**, 1
Dyakonov, V., **241**, 383
Dyakonov, V.P., **245**, 257
Dzhafarov, T.D., **249**, 133
Early, E.A., **245**, 308
Ebbesen, T.W., **248**, 195
Ebrahimi, M., **247**, 371
Edwards, P.P., **241**, 151; **244**, 207; **248**, 1
Elmassalami, M., **243**, 183; **244**, 41
Elschner, S., **249**, 234
Emel'chenco, G.A., **248**, 359
Endoh, Y., **244**, 193
Enomoto, Y., **247**, 156; **248**, 162
Erb, A., **245**, 245
Eror, N.G., **242**, 246; **246**, 271
Esquinazi, P., **246**, 123
Etourneau, J., **242**, 342
Evarestov, R.A., **245**, 48
Evetts, J.E., **242**, 68
Fàbrega, L., **245**, 325
Fan, H., **246**, 253
Fanfoni, M., **250**, 382
Fang, H., **250**, 367
Fang, J., **246**, 119
Fang, L., **246**, 330
Fastampa, R., **243**, 303
Faulhaber, E., **246**, 123
Feile, R., **242**, 46
Ferdeghini, C., **246**, 169
Fert, A.R., **247**, 252
Figueredo, A.M., **241**, 92
Filipponi, A., **246**, 345
Fischer, K., **244**, 145
Fisher, L.M., **245**, 231
Fishman, I.M., **249**, 304
Fita, I.M., **245**, 257
Flandrois, S., **245**, 261
Flemings, M.C., **241**, 92
Flokstra, J., **249**, 12
Flores, L.E., **248**, 78
Flower, N.E., **248**, 247
Flükiger, R., **241**, 45; **249**, 247
Fong, H.-S., **242**, 209
Fontcuberta, J., **245**, 325; **248**, 155
Fontes, M.B., **243**, 183
Fossheim, K., **248**, 195
Francesconi, M.G., **241**, 37, 151
Franck, J.P., **245**, 159

Frangi, F., **247**, 231
Freltoft, T., **244**, 115
Freyhardt, H.C., **242**, 283
Froese, A., **245**, 131
Frolov, K.V., **248**, 222, 235
Frolova, G.I., **245**, 36
Fu, X.K., **245**, 41
Fuchs, G., **247**, 340
Fueki, K., **241**, 323; **243**, 35, 43; **249**, 123
Fujiki, H., **241**, 389
Fujimori, H., **246**, 37
Fujimori, Y., **241**, 389
Fujimoto, T., **249**, 5
Fujito, K., **242**, 277
Fujiwara, A., **244**, 263; **245**, 332
Fujiyoshi, T., **242**, 251
Fukami, T., **241**, 336, 389
Fukase, T., **246**, 223
Fukuda, Y., **250**, 320
Fukunaga, O., **249**, 293
Fukunaga, T., **249**, 157
Fukuoka, A., **243**, 19
Funaki, K., **242**, 251
Fung, P.C.W., **246**, 207; **247**, 43
Furukawa, Y., **249**, 5
Gabay, M., **250**, 349
Gładczuk, L., **241**, 383
Gaevski, M.E., **247**, 7
Galaktionov, A.V., **241**, 118
Galasiewicz, Z.M., **248**, 49
Gameson, I., **241**, 151; **248**, 1
Gan, Z.Z., **241**, 83
Gangopadhyay, A.K., **246**, 317
Ganguly, P., **247**, 359
Ganguly, R., **243**, 160
Gao, D., **244**, 321; **245**, 66
Gao, L., **241**, 211
Gao, S., **244**, 321; **245**, 66
Gao, X., **250**, 325
Gao, X.-H., **244**, 321; **245**, 66
Garcia, J.A., **245**, 126
Gasumyants, V.E., **248**, 255
Gauckler, L.J., **243**, 103
Genoud, J.-Y., **242**, 143
Gerbaux, X., **245**, 219
Gerdanian, P., **246**, 145
Gerrits, A.M., **247**, 297
Gervais, A., **246**, 29
Ghigna, P., **246**, 345
Ghivelder, L., **247**, 376
Ghorayeb, A.M., **241**, 10
Ghosh, H., **246**, 335
Ghosh, K., **249**, 271
Gielkens, S.W.A., **247**, 67
Gijsbertsen, J.G., **249**, 12
Giordanengo, B., **243**, 183; **244**, 41
Giura, M., **243**, 303
Gladun, A., **247**, 340
Glastra, M., **241**, 257
Glückler, H., **242**, 39
Göbbels, M., **242**, 291
Godinho, M., **245**, 1
Goerke, F., **245**, 15
Gollnik, F., **244**, 389
Golubov, A.A., **243**, 153
Gömöry, F., **248**, 29
Gopalan, R., **244**, 106
Gorbachev, V.S., **245**, 231
Goreatchkovski, E., **244**, 185
Goretta, K.C., **247**, 163
Görnert, P., **244**, 145
Görür, O., **249**, 133
Goto, T., **247**, 133
Gotor, F.J., **247**, 252
Götz, D., **242**, 291
Gou, Y.S., **245**, 143
Goyal, A., **242**, 164; **244**, 287
Grachev, V., **241**, 10
Grange, P., **247**, 351
Grasso, G., **241**, 45; **249**, 247
Gravereau, P., **242**, 342
Gray, K.E., **248**, 55
Gray, T.J., **249**, 387
Greaves, C., **241**, 151; **243**, 252
Greedan, J.E., **246**, 11
Griessen, R., **241**, 353; **249**, 339; **250**, 265
Grigelionis, G., **242**, 183
Grigereit, T.E., **248**, 382
Grigorov, G.I., **241**, 397
Grigorov, K.G., **241**, 397
Grigoryan, L., **244**, 305
Grindatto, D.P., **249**, 247; **250**, 395
Gross, R., **244**, 389
Grover, A.K., **249**, 271
Grybos, J., **244**, 349
Gu, B.L., **241**, 311
Gu, G.D., **246**, 22
Gueorguiev, Y.M., **249**, 187
Gugan, D., **241**, 375
Guilloux-Viry, M., **244**, 231
Gulacsi, M., **244**, 87
Gulacsi, Zs., **244**, 87
Gunasekaran, R.A., **243**, 160
Güntherodt, G., **245**, 84
Güntherodt, H.-J., **242**, 174
Guo, L.P., **241**, 30
Guo, S.H., **247**, 115
Gupta, A., **244**, 333
Gupta, S.K., **245**, 386
Gurevich, A., **243**, 191; **246**, 133
Ha, D.H., **247**, 137
Haase, D.G., **244**, 287
Hadam, B., **242**, 291
Hadfield, R., **241**, 103
Hadni, A., **245**, 219
Haensel, H., **244**, 389
Haggerty, J.S., **241**, 92
Hahakura, S., **246**, 351
Hahn, Th., **242**, 46, 291
Hahn, T.S., **244**, 63; **246**, 235
Hamet, J.F., **241**, 158; **248**, 108
Hammann, J., **250**, 213
Hammonds, J.P., **246**, 11
Han, S.H., **246**, 22
Han, Z.-H., **244**, 115
Han, Z.P., **247**, 1
Hanaguri, T., **246**, 223
Hanmer, P., **246**, 345
Hara, T., **241**, 92
Harayama, E., **246**, 228
Hardy, J.R., **243**, 262
Hardy, V., **244**, 341
Hardy, W.N., **241**, 103; **243**, 381
Hari Babu, N., **244**, 106
Harris, E.A., **246**, 104
Harrison, J.P., **243**, 381
Hart, C., **242**, 191
Hartmann, A., **247**, 34
Hascicek, Y.S., **247**, 371
Hasegawa, T., **242**, 277
Hash, M., **249**, 396
Hashimoto, T., **246**, 228
Hatton, P.D., **245**, 139
Hauck, J., **244**, 139
He, A.Q., **247**, 55
He, A.S., **241**, 311
He, L.L., **247**, 91
He, Q., **241**, 83
He, Y.Y., **248**, 328
He, Z.H., **241**, 211
Hein, M.A., **243**, 167
Heinrichs, H., **243**, 167
Hejtmanek, J., **250**, 235
Hellebrand, B., **242**, 55; **243**, 69
Henry, J.-Y., **248**, 138
Hensel, B., **241**, 45; **249**, 247
Hensen, S., **244**, 337
Hernando, A., **244**, 123
Hervieu, M., **241**, 1, 158; **242**, 1; **243**, 214, 233; **246**, 1; **248**, 108; **249**, 220
Hesse, D., **243**, 281; **245**, 84
Hien, N.T., **247**, 297
Hinks, D.G., **245**, 126
Hirabayashi, I., **248**, 127
Hirabayashi, M., **242**, 360
Hirai, H., **246**, 228
Hirano, S., **241**, 92
Hirano, T., **245**, 12
Hiraoka, M., **249**, 157
Hirasawa, R., **246**, 228
Hirata, K., **245**, 12

Hiroi, Z., **246**, 351
Hirsch, J.E., **243**, 319
Ho, J.C., **249**, 403
Ho, S.L., **246**, 207; **247**, 43
Hodges, J.A., **246**, 323
Hodges, J.P., **241**, 151
Hoffschulz, H., **245**, 84
Hohlwein, D., **244**, 349
Holesinger, T.G., **243**, 93
Holt, S.A., **243**, 123
Hong, G.-W., **242**, 81; **243**, 366; **246**, 73
Hopfengärtner, R., **245**, 131
Horii, S., **242**, 381
Horiuchi, S., **247**, 91, 319; **249**, 33
Horng, H.E., **243**, 177
Horng, L., **247**, 215
Horwitz, J., **242**, 197
Hosoya, S., **244**, 193
Houwman, E.P., **249**, 12
Hsu, Y.Y., **249**, 403
Hu, H., **241**, 311
Huang, C.Y., **243**, 177; **244**, 305
Huang, K.C., **242**, 373
Huang, Q., **243**, 1; **244**, 101; **248**, 71
Huang, T.Q., **248**, 281
Huang, W.J., **242**, 373
Huang, Z.J., **244**, 305
Huber, S., **244**, 337
Hudákova, N., **246**, 163
Huebener, R.P., **244**, 389
Hull, J.R., **246**, 253
Hults, W.L., **249**, 166
Humphreys, C.J., **249**, 319
Hung, K.C., **246**, 207; **247**, 43
Hušek, I., **248**, 29
Hwang, D.-S., **250**, 375
Hyun, O.B., **248**, 127
Ichikawa, F., **241**, 336, 389
Idemoto, Y., **241**, 323; **243**, 35, 43; **249**, 123
Idink, H., **242**, 291
Iga, F., **246**, 216
Ignatiev, A., **246**, 288; **248**, 281
Ihara, H., **242**, 326, 360; **243**, 257
Iino, Y., **246**, 223
Ikawa, H., **249**, 293
Iliev, M.N., **244**, 293
Imai, M., **245**, 12
Imbert, P., **246**, 323
Inari, K., **248**, 167
Inbanathan, S.S.R., **241**, 279
Inoue, A., **249**, 151
Isawa, K., **242**, 63
Ishida, H., **249**, 5
Ishida, T., **247**, 206
Ishii, H., **241**, 92
Ishikawa, M., **250**, 227
Itoh, Y., **250**, 222
Itti, R., **241**, 292
Ivanov, A.S., **245**, 181
Ivanov, V., **247**, 147
Ivanov, V.G., **244**, 293
Ivanov, Z., **244**, 373
Ivanov, Z.G., **241**, 228, 316; **247**, 263
Iwai, T., **242**, 90
Iwasaki, H., **244**, 71
Iyo, A., **242**, 326; **243**, 257
Izumi, F., **247**, 183; **249**, 293
Jacobs, E.W., **243**, 29
Jacot, Ph., **242**, 30
Jaeger, H.M., **249**, 289
Jakob, G., **242**, 46
Janeček, I., **247**, 381
Janod, E., **241**, 301; **244**, 225
Janossy, A., **243**, 252
Janossy, B., **246**, 277
Jansak, L., **247**, 231
Jefferson, D.A., **248**, 1
Jenkins, M.L., **247**, 55
Jeremie, A., **241**, 45
Jeschke, U., **243**, 243
Jiang, H., **242**, 197
Jiang, S.-F., **244**, 321; **245**, 66
Jiang, X.H., **249**, 171
Jiang, Y., **246**, 253
Jiao, Z., **250**, 367
Jin, C.-Q., **247**, 96; **249**, 111
Jin, H., **249**, 196
Jin, R., **250**, 395
Jirsa, M., **250**, 265
John, B., **248**, 276
Johnson, J.D., **241**, 71
Jones, E.C., **244**, 198
Jones, T.E., **243**, 29
Joynt, R., **250**, 256
Juang, F.L., **242**, 373
Junod, A., **241**, 301; **242**, 143; **244**, 225; **248**, 335
Jutzi, W., **241**, 25, 316; **243**, 24
Kabius, B., **245**, 25
Kachinsky, V.N., **247**, 347
Kadam, R.M., **246**, 262
Kadowaki, K., **248**, 97
Kaesche, S., **248**, 317
Kaidanov, V.I., **248**, 255
Kaiser, D.L., **246**, 375
Kakihana, M., **246**, 37
Kang, J.H., **248**, 55
Kang, W.N., **244**, 63; **246**, 235
Kao, Y.H., **241**, 167
Karpinski, J., **243**, 10
Kashino, S., **249**, 5
Kästner, G., **243**, 281
Kataev, V., **246**, 309
Kato, M., **244**, 263; **245**, 332
Katsaros, A., **243**, 123
Kawaguchi, K., **247**, 289
Kawaguti, T., **241**, 389
Kawai, M., **246**, 385
Kawasaki, M., **242**, 277
Kawatani, K., **241**, 336
Kazumata, Y., **247**, 206; **250**, 325
Keane, P.M., **243**, 53
Keller, D., **246**, 29
Kenmochi, S., **244**, 71
Kerchner, H.R., **250**, 331
Kes, P.H., **246**, 277; **248**, 179; **249**, 53
Kessler, J., **249**, 213
Khaliullin, G., **244**, 83
Khan, H.R., **250**, 331
Khasanov, R.I., **242**, 333
Khasanova, N.R., **246**, 241; **247**, 197
Khizroev, S., **243**, 117
Khrebtov, I.A., **247**, 7
Kikuchi, M., **242**, 12; **247**, 183; **250**, 320
Kim, C.C., **242**, 221
Kim, C.-J., **243**, 366
Kim, C.-S., **246**, 73
Kim, D.H., **246**, 235; **248**, 55
Kim, G.B., **244**, 63
Kim, J.H., **247**, 297
Kim, J.-J., **242**, 81; **246**, 73
Kim, K.-B., **243**, 366
Kim, S.F., **244**, 78
Kim, Y.H., **246**, 235
Kim, Y.-I., **246**, 73
Kinder, H., **246**, 113
Kingon, A.I., **244**, 287
Kino, G.S., **249**, 304
Kirk, M.A., **246**, 46
Kiselev, N.A., **247**, 263
Kishimoto, Y., **250**, 227
Kishio, K., **246**, 351; **249**, 139
Kitaev, Yu.E., **245**, 48
Kitaoka, Y., **243**, 337
Kitazawa, K., **242**, 277
Kittel, H., **243**, 281
Klapwijk, T.M., **242**, 261
Klavins, P., **246**, 203
Klopman, B.B.G., **249**, 12
Kluge, M.W.J., **245**, 164
Klupsch, Th., **244**, 153, 165; **250**, 389
Knappe, S., **249**, 309
Knorr, K., **244**, 389
Knížek, K., **246**, 163
Kobayashi, A., **250**, 307
Kobayashi, N., **244**, 71
Kobayashi, T., **241**, 336
Koblischka, M.R., **249**, 339; **250**, 265
Koch, C.C., **244**, 287
Koch, H., **243**, 281; **246**, 156; **249**, 309

Kochetkov, V.N., **247**, 347
Kochorbe, F.G., **241**, 345
Kodama, Y., **243**, 337
Köhler, A., **244**, 145
Koike, Y., **244**, 263; **245**, 332
Koinuma, H., **242**, 277; **247**, 142
Kolesnikov, N.N., **242**, 385; **243**, 117
Kon, L.Z., **241**, 380
Kondo, R., **241**, 336
Konnikov, S.G., **247**, 7
Kontos, A.G., **247**, 1
Kook, I.-H., **246**, 73
Koorevaar, P., **248**, 61
Kopelevich, Y., **249**, 144
Kopnin, E.M., **243**, 222
Kopya, A.İ., **249**, 133
Kopylov, V.N., **243**, 117; **246**, 277
Koscheeva, S.N., **248**, 311
Koshelev, A.E., **248**, 179
Koshizuka, N., **244**, 256; **245**, 321; **246**, 22
Kosuda, K., **241**, 137
Kottman, P., **249**, 350
Kouvel, J.S., **247**, 243
Kovác, P., **248**, 29
Kovalevskaya, Yu.A., **245**, 36
Kozeeva, L.P., **248**, 365
Krabbes, G., **244**, 145
Krajewski, J.J., **244**, 101; **248**, 382
Krämer, A., **248**, 203
Krauns, Ch., **249**, 47; **250**, 240
Kraus, M., **245**, 273
Krekels, T., **248**, 317
Kresin, V.Z., **243**, 167
Krishnaraj, P., **242**, 246; **246**, 271
Kristoffel, N., **250**, 361
Krivenko, S., **244**, 83
Krivoruchko, V.N., **242**, 303
Kroeger, D.M., **242**, 164
Kronmüller, H., **242**, 155; **245**, 273
Krotov, Yu.A., **245**, 252
Ku, H.C., **249**, 403
Ku, L.C., **243**, 187
Kubanek, F., **244**, 349
Kubota, H., **243**, 19
Kubota, N., **248**, 167
Kubozono, Y., **249**, 5
Küçükömeroğlu, T., **249**, 133
Kukovitskii, E., **246**, 309
Kulakov, A.B., **248**, 359
Kulakov, M.P., **242**, 385
Kulić, M.L., **244**, 185; **245**, 186
Kumakura, H., **250**, 325
Kumar, B., **248**, 71
Kumar, D., **241**, 71
Kundzins, K., **242**, 127
Kung, P.J., **249**, 53
Kunold, A., **245**, 57
Kuroda, Y., **245**, 93; **250**, 307
Kürschner, H.-G., **247**, 280
Kürsten, R., **245**, 212
Kurz, H., **245**, 84
Kus, O., **249**, 333
Lada, T., **243**, 10
Lahiri, K., **246**, 253
Lahtinen, M., **244**, 115
Lahtinen, M.J., **242**, 267
Lai, H.G., **245**, 143
Lai, H.Y., **247**, 43
Laisheva, L.V., **245**, 48
Lam, C.C., **246**, 207; **247**, 43, 115
Lan, M.D., **246**, 203
Lang, H.P., **242**, 174
Lang, W., **242**, 55; **243**, 60; **245**, 69
Langeron, J.P., **241**, 397
Lapinskas, S., **242**, 183
Larbalestier, D.C., **246**, 133
Larsen, J.G., **249**, 171
Lau, K.C., **247**, 115
Laughlin, D.E., **249**, 53
Lavrov, A.N., **248**, 365
Lawrie, D.D., **245**, 159
Le Paven-Thivet, C., **244**, 231
Lebedev, O.I., **247**, 263
LeBlanc, D., **246**, 253
LeBlanc, M.A.R., **246**, 253
Lechter, W., **249**, 213
Lechter, W.L., **242**, 221
Lee, C.Y., **241**, 167
Lee, H.-G., **242**, 81; **246**, 73
Lee, J.J., **246**, 235
Lee, K.-W., **246**, 73; **247**, 137
Lee, M.W., **245**, 6
Lee, S.-G., **250**, 375
Lee, S.S., **243**, 134
Lee, S.Y., **244**, 63
Lee, W.-C., **250**, 275
Lee, W.D., **247**, 215
Leemann, Ch., **242**, 30
Lehndorff, B., **247**, 280
Lelovic, M., **242**, 246; **246**, 271
Lemke, S., **249**, 12
Lengfellner, H., **249**, 333
Lerch, Ph., **242**, 30
Lesne, L., **243**, 10
Levchenko, G., **241**, 383
Levchenko, G.G., **245**, 257
Levin, K., **250**, 282
Li, H.C., **246**, 330
Li, J., **244**, 321
Li, J.H., **245**, 139
Li, J.W., **245**, 41; **246**, 330
Li, L., **241**, 30
Li, Q.L., **246**, 288
Li, R., **242**, 46
Li, T.W., **249**, 339
Li, X., **248**, 92
Li, X.Y., **248**, 281
Li, Y., **247**, 62
Li, Y.F., **248**, 42
Li, Y.-J., **243**, 294
Li, Z.Z., **244**, 78
Liang, J.K., **245**, 281; **249**, 196
Liang, R.-X., **241**, 103; **243**, 381
Liang, W.Y., **242**, 105
Licci, F., **250**, 382
Lichtenstein, A.I., **244**, 185; **245**, 186
Lichtenstern, H., **245**, 48
Lim, S.T., **244**, 63
Limonov, M.F., **245**, 48
Lin, C.M., **248**, 222, 235
Lin, C.T., **242**, 105
Lin, E.K., **243**, 177
Lin, H., **248**, 281
Lin, J.G., **243**, 177; **244**, 305
Lin, J.J., **244**, 305
Lin, J.W., **246**, 78
Lin, M.S., **249**, 403
Lin, Q.M., **241**, 211
Lin, S.H., **249**, 403
Lin, S.T., **248**, 222, 235
Lin, W.-J., **245**, 139
Linker, G., **243**, 243; **247**, 309
Linzen, S., **243**, 294
Litzkendorf, D., **244**, 145
Liu, C.C., **245**, 143
Liu, F.-s., **248**, 171
Liu, H.K., **247**, 74
Liu, J.S., **248**, 281
Liu, J.Z., **241**, 30; **246**, 203
Liu, R.S., **244**, 207
Liu, Z.X., **241**, 83
Lo, W., **249**, 171
Lobb, C.J., **245**, 308
Lockhart, J., **241**, 17
Löhndorf, M., **245**, 212
Loong, C.-K., **246**, 11
Lorenz, M., **243**, 281
Lorenz, W.J., **245**, 131
Loureiro, S.M., **243**, 1; **245**, 1, 207
Lowndes, D.H., **244**, 198
Lu, B., **243**, 113
Lu, D.F., **243**, 201
Lu, H.B., **241**, 30
Lücke, B., **247**, 280
Ludwig, F., **243**, 281
Luo, C.Y., **241**, 311
Luo, J.S., **249**, 396
Luo, S.C., **245**, 6
Luzet, D., **250**, 213
Lynn, J.W. **248**, 382
Lyubutin, I.S., **248**, 222, 235

Machalett, F., **243**, 294
Mackinnon, I.D.R., **241**, 53; **247**, 385
MacManus-Driscoll, J.L., **241**, 401
Maeda, A., **246**, 223
Maeda, H., **249**, 5
Maeda, T., **247**, 142
Maekawa, S., **242**, 311; **247**, 156
Mage, J.C., **245**, 219
Magnée, P.H.C., **242**, 261
Mai, Z.H., **245**, 139
Maignan, A., **241**, 1; **242**, 1; **243**, 214, 233; **244**, 341; **246**, 1; **249**, 220; **250**, 235
Majewski, P., **245**, 301; **249**, 234, 241
Majhofer, A., **245**, 193
Majoros, M., **247**, 231
Majumdar, A.K., **242**, 351
Makarenko, I.N., **247**, 347
Makarov, V.V., **249**, 144
Maley, M.P., **249**, 53
Malo, S., **243**, 233; **246**, 1; **249**, 220
Mancini, F., **244**, 49
Mansart, D., **245**, 219
Manzel, M., **244**, 337
Mao, Z.Q., **244**, 135
Marcenat, F., **242**, 30
Marcilhac, B., **245**, 219
Marciniak, H., **248**, 29
Marcon, R., **243**, 303
Marezio, M., **243**, 1, 222; **245**, 207
Maric, M., **246**, 11
Marin Cudraz, H., **245**, 219
Markovich, V.I., **245**, 257
Marks, L.D., **246**, 46
Maroni, V.A., **249**, 396
Marra, S., **244**, 49
Marrè, D., **246**, 169
Marsiglio, F., **244**, 21
Martin, C., **250**, 235
Martin, J.W., **247**, 34
Martinoli, P., **242**, 30
Marucco, J.-F., **250**, 213
Maruyama, Y., **247**, 147
Matacotta, F.C., **247**, 359
Matsuhata, H., **242**, 326
Matsui, M., **249**, 157
Matsui, Y., **241**, 137
Matsumoto, H., **244**, 49
Matsumoto, T., **242**, 381
Matsuo, T., **250**, 340
Matsushita, A., **242**, 381
Matsushita, T., **243**, 312
Matsuura, T., **245**, 93; **250**, 307
Matthews, D.N., **243**, 342; **249**, 255
Mazaki, H., **246**, 37
Mazin, I.I., **243**, 153
McHenry, M.E., **249**, 53
Meen, T.H., **242**, 373
Mehring, M., **244**, 185
Menkel, S., **246**, 156; **249**, 309
Menovsky, A.A., **247**, 297; **249**, 339
Mercandalli, L., **245**, 219
Mercey, B., **241**, 158; **248**, 108
Merkt, U., **244**, 35
Mettout, B., **249**, 377
Michalke, W., **250**, 389
Michel, C., **241**, 1; **242**, 1; **243**, 214, 233; **246**, 1; **249**, 220
Michikami, O., **247**, 206
Migliori, A., **247**, 359
Migoni, R.L., **243**, 207
Mikitik, G.P., **245**, 287
Miller, D.J., **245**, 171; **247**, 163
Min, J.R., **245**, 281; **249**, 196
Mirebeau, I., **248**, 222, 235
Mirgorodsky, A.P., **245**, 48
Mirmelstein, A., **241**, 301; **248**, 335
Mishra, P.K., **249**, 271
Misra, D.S., **248**, 276
Mitchell, J.F., **245**, 126
Mito, T., **243**, 337
Miura, K., **250**, 307
Miyajima, T., **244**, 263
Miyake, K., **244**, 311; **250**, 295
Miyatani, K., **250**, 227
Mizusaki, J., **246**, 228
Mizutani, U., **250**, 222
Mladenov, G.M., **249**, 187
Moehlecke, S., **249**, 144
Mogro-Campero, A., **247**, 239
Molchanov, V.N., **242**, 385
Mombasawala, L.S., **248**, 276
Mondragon, J., **243**, 183
Monnereau, O., **241**, 10
Moodenbaugh, A.R., **245**, 347
Moon, S.H., **244**, 63
Moonen, J.T., **244**, 1, 10
Moraitakis, E., **241**, 63
Morawski, A., **243**, 10
Mori, T., **247**, 289
Moriceau, H., **242**, 99
Morii, Y., **247**, 183
Morishita, T., **243**, 373; **245**, 77
Morosin, B., **241**, 181; **245**, 270
Morris, D.E., **241**, 319
Mosier-Boss, P.A., **243**, 29
Mozhaev, A., **244**, 139
Müller, D., **242**, 283
Müller, G., **243**, 167; **244**, 337
Muller, J., **241**, 301; **242**, 143; **244**, 225; **248**, 335
Müller, K.-H., **247**, 74
Müller, R., **243**, 103
Mullins, W.W., **249**, 53
Muné, P., **246**, 55
Munroe, P.R., **241**, 142; **243**, 359
Murakami, M., **243**, 342
Murakoshi, Y., **246**, 385
Murayama, N., **241**, 235
Muroi, M., **246**, 357; **248**, 290
Musa, J., **246**, 55
Mygind, J., **241**, 228
Myhra, S., **243**, 123
Nafidi, A., **249**, 262
Nagoshi, M., **250**, 320
Nakao, M., **247**, 289; **249**, 151
Nanda, K.K., **245**, 341
Nantoh, M., **242**, 277
Narikiyo, O., **244**, 311; **250**, 295
Narozhnyi, V.N., **247**, 347
Narumi, E., **244**, 299
Nath, T.K., **242**, 351
Naumov, V.N., **245**, 36
Neeson, I., **243**, 381
Nelson, A.T., **245**, 164
Nenkov, K.A., **247**, 340
Neuhaus, M., **241**, 25
Neumeier, J.J., **242**, 169
Newcomer, P.P., **241**, 181
Newman, D.J., **241**, 111
Ney-Nifle, M., **250**, 349
Niarchos, D., **241**, 63
Nicolas, M., **249**, 377
Nicoletti, S., **242**, 99
Niedermayer, Ch., **242**, 39
Nikitenko, V.I., **246**, 283
Nikšić, H., **241**, 247
Nishihara, Y., **246**, 216; **247**, 137
Nissen, H.-U., **249**, 247
Noda, T., **242**, 12
Noetzel, R., **243**, 353
Noji, T., **244**, 263; **245**, 332
Norton, D.P., **244**, 198
Nouvertné, F., **245**, 84
Nozar, P., **247**, 359
Nurgaliev, T., **249**, 25
Ockenfuß, G., **243**, 24
Odagawa, A., **248**, 162
Odagiri, K., **244**, 361
Odier, P., **247**, 169, 252
Ogawa, M., **242**, 12
Oguri, A., **242**, 311
Oh, B., **244**, 63
Ohashi, N., **249**, 293
Ohkuma, T., **241**, 92
Ohno, T., **250**, 227
Ohshima, E., **242**, 12; **247**, 183; **250**, 320
Ohyama, T., **249**, 293
Oi Nakamura, Y., **248**, 83
Oka, K., **247**, 137
Oka, T., **250**, 222
Okayasu, S., **247**, 206

Okuda, K., **247**, 206
Olsson, E., **244**, 373; **247**, 263
Ong, C.K., **241**, 329
Ono, A., **247**, 91, 319; **249**, 33
Ōno, Y., **242**, 113; **245**, 93; **250**, 307
Oosawa, Y., **242**, 360
Oota, A., **249**, 157
Oprea, C., **249**, 333
Os'kina, T.E., **242**, 85
Osofsky, M., **249**, 213
Osofsky, M.S., **242**, 221
Ott, H.R., **242**, 30; **250**, 395
Ovsyannikov, G.A., **241**, 228
Ozawa, H., **242**, 326
Paasi, J., **244**, 115; **249**, 350
Paasi, J.A.J., **242**, 267
Pachla, W., **248**, 29
Padiou, J., **244**, 231
Paetkau, M., **243**, 381
Page, D., **241**, 53
Palistrant, M.E., **241**, 345
Palmer, S.B., **248**, 276
Pandey, D., **241**, 279
Park, J.-C., **250**, 375
Park, J.H., **246**, 235
Park, S.J., **247**, 243
Park, Y.K., **247**, 137
Park, Y.-K., **250**, 375
Parrell, J.A., **246**, 133
Pashitski, A.E., **246**, 133
Pashmakov, B., **249**, 289
Paszewin, A., **243**, 10
Patapis, S.K., **244**, 198
Patel, S., **244**, 299
Patella, F., **250**, 382
Paul, D.McK., **248**, 349
Peck Jr., W.F., **244**, 101; **248**, 382
Pedersen, N.F., **241**, 228
Pekala, M., **247**, 55
Pelerin, N., **247**, 169
Pellerin, N., **247**, 252
Pelloquin, D., **241**, 1; **242**, 1; **243**, 214, 233; **246**, 1; **249**, 220
Peltzer y Blancá, E.L., **243**, 207
Peng, H.T., **246**, 78
Peng, Q.Y., **246**, 78
Pereyra, P., **245**, 57
Perret, J., **242**, 30
Perrière, J., **245**, 295
Perrin, A., **244**, 231
Peterson, D.E., **243**, 93
Peterson, E.J., **249**, 166
Pfanstiel, S.E., **248**, 55
Phillips, D.S., **243**, 93
Phillips, J.M., **244**, 198
Picard, C., **246**, 145
Piechota, S., **241**, 383
Piel, H., **242**, 85; **243**, 167; **247**, 280
Pinatel, A., **250**, 213
Pinatel-Philippot, A., **246**, 323
Piñol, S., **245**, 325; **248**, 155
Pinto, R., **245**, 386; **248**, 276
Pissas, M., **241**, 63
Plackowski, T., **244**, 54
Plecháček, V., **242**, 267; **246**, 163; **247**, 381
Pochaba, I., **248**, 29
Poelders, S., **247**, 309
Polák, M., **249**, 350
Polyanskii, A., **246**, 133
Polyanskii, A.A., **246**, 283
Ponomarev, Ya.G., **243**, 167
Pooke, D., **249**, 139
Pooke, D.M., **248**, 247
Postrekhin, E.V., **248**, 311
Poulsen, H.F., **241**, 103
Pradhan, A.K., **245**, 238
Prellier, W., **241**, 158
Prettl, W., **249**, 333
Prouteau, C., **248**, 108
Provost, J., **244**, 341
Proyer, S., **242**, 127; **243**, 60, 69
Puech, L., **248**, 138
Pureur, P., **247**, 376
Putti, M., **246**, 169
Qadri, S., **249**, 213
Qadri, S.B., **242**, 221
Qian, Y., **248**, 92; **249**, 1
Qian, Y.-T., **242**, 216; **243**, 113; **248**, 11
Quan, Z., **246**, 156; **249**, 309
Quenter, D., **249**, 12
Raban Jr., G.W., **246**, 297
Radtke, R.J., **250**, 282
Raffy, H., **244**, 78
Rajasekharan, T., **244**, 106
Ramakrishnan, S., **249**, 271
Rameev, B., **246**, 309
Rangarajan, G., **244**, 106
Ranno, L., **241**, 397; **245**, 295
Rao, G.H., **245**, 281; **249**, 196
Rao, U.R.K., **246**, 262
Raveau, B., **241**, 1, 158; **242**, 1; **243**, 214, 233; **244**, 341; **246**, 1; **248**, 108; **249**, 220; **250**, 235
Ravikumar, G., **249**, 271
Ravi Kumar, G., **250**, 265
Recknagel, E., **242**, 39
Rector, J., **241**, 353
Reich, S., **247**, 376
Reinel, D., **245**, 193
Rekveldt, M.Th., **248**, 213
Ren, C., **246**, 78
Ren, H.T., **241**, 83, 142; **245**, 41
Ren, Z.F., **245**, 171; **247**, 163
Renk, K.F., **249**, 333
Rezlescu, N., **247**, 105
Ri, H.-C., **247**, 137
Rietveld, G., **241**, 257, 273
Risbud, S.H., **242**, 209
Ritschel, M., **245**, 301
Robbes, D., **248**, 108
Robl, K., **249**, 333
Rodrigues Jr., P., **247**, 376
Rodriguez, C.O., **243**, 207
Roest, W., **248**, 213
Rogacki, K., **244**, 54; **246**, 123
Rogalla, H., **249**, 12
Röhner, M., **245**, 131
Rong, X.S., **242**, 365
Rosengren, A., **242**, 183
Roskos, H.G., **245**, 84
Rosner, K., **243**, 167
Rossel, C., **243**, 10
Röth, R., **242**, 85
Roulin, M., **244**, 225
Roy, S.B., **245**, 238
Roy, T., **244**, 106
Rukang, L., **247**, 62
Russell, G.J., **241**, 219; **243**, 139, 342; **246**, 22; **247**, 34; **249**, 255
Rykov, A.I., **247**, 327
Sabharwal, S.C., **245**, 386
Sadowski, W., **246**, 123
Saemann-Ischenko, G., **245**, 131, 273
Sahni, V.C., **249**, 271
Sahoda, S., **248**, 167
Saito, Y., **244**, 263; **245**, 332; **250**, 340
Sakai, H., **241**, 292
Sakai, M., **244**, 282
Sakai, N., **243**, 342
Sakai, T., **250**, 340
Sakuma, A., **244**, 263
Salje, E.K.H., **242**, 105
Salsi, G., **241**, 37
Samadi Hosseinali, G., **242**, 127
Samuely, P., **246**, 163
Sanchez, A., **244**, 123
Sano, K., **242**, 113
Santoro, A., **243**, 1; **244**, 101
Sardar, M., **246**, 335
Sarkaniemi, J., **244**, 115
Sarma, C., **244**, 287
Sarti, S., **243**, 303
Sasaki, K., **245**, 332
Sasaki, S., **247**, 289
Sastry, M.D., **246**, 262
Sato, M., **249**, 181
Satoh, T., **244**, 282
Sauv, K., **249**, 377
Savel'ev, S.E., **245**, 231
Savvides, N., **243**, 123
Sawada, I., **245**, 93

Scalapino, D.J., **246**, 85
Schaf, J., **247**, 376
Schalk, R.M., **242**, 127
Schätzle, P., **244**, 145
Schegolev, I.F., **242**, 385
Scherer, T.A., **241**, 316; **243**, 24
Schilling, J.S., **246**, 317
Schindler, G., **244**, 287
Schirber, J.E., **241**, 181; **245**, 270
Schlaffer, G., **249**, 333
Schleger, P., **241**, 103
Schmidl, F., **243**, 294
Schmidt, H., **246**, 177
Schnack, H.G., **241**, 353
Schneck, J., **245**, 295
Schneider, J.R., **241**, 103
Schneider, R., **243**, 243; **247**, 309
Scholen, A., **245**, 25
Scholz, R., **243**, 281
Schuetz, A.J., **246**, 317
Schurig, Th., **246**, 156; **249**, 309
Schuster, Th., **245**, 273
Schwab, P., **243**, 60
Schwartz, J., **246**, 297; **247**, 375; **248**, 195; **249**, 213
Schwer, H., **243**, 10
Sedmidubský, D., **246**, 163
Seidel, P., **243**, 294
Seiji, N., **245**, 321
Sekine, R., **246**, 385
Sekirnjak, C., **243**, 60
Seo, J.W., **245**, 25
Seow, W.S., **241**, 71
Sergent, M., **244**, 231
Setsune, K., **244**, 282
Shah, P., **244**, 333
Shan, C.-H., **242**, 209
Shantsev, D.V., **247**, 7
Shao, H.M., **246**, 207; **247**, 43
Shao, Y., **246**, 22
Shapiro, A.J., **246**, 375
Sharma, R.G., **247**, 83
Sharma, S.V., **242**, 351
Shaw, D.T., **244**, 299
Shelton, R.N., **246**, 203
Shen, G.J., **246**, 207; **247**, 43
Shen, Q., **243**, 262
Sheng, Z.A., **242**, 17
Sheng, Z.Z., **242**, 23, 228; **247**, 125; **248**, 42
Sherman, E., **242**, 46
Shi, D., **246**, 253
Shi, J.B., **245**, 6
Shi, J.Z., **246**, 119
Shi, L., **244**, 135
Shibaeva, R.P., **242**, 385
Shieh, J.H., **249**, 403
Shields, T.C., **249**, 387
Shilstein, S.Sh., **245**, 181
Shimojo, Y., **247**, 183
Shimoyama, J., **246**, 351
Shimozono, K., **247**, 142
Shin, H.-S., **250**, 275
Shinozaki, B., **241**, 389
Shiohara, Y., **241**, 292; **244**, 256; **249**, 47; **250**, 240
Shukla, S.R., **247**, 83
Si, M.S., **246**, 330
Silva, E., **243**, 303
Simon, Ch., **244**, 341; **250**, 235
Simonov, V.I., **242**, 385
Singh, A.K., **241**, 279
Singh, A.P., **241**, 279
Singh, G., **241**, 279
Singh, K.K., **241**, 319
Singh, R., **247**, 221
Sinha, A.P.B., **241**, 319
Sinha, G., **242**, 351
Skakle, J.M.S., **241**, 191
Skanthakumar, S., **246**, 11
Skelton, E., **249**, 213
Skelton, E.F., **242**, 221
Slaski, M., **241**, 151
Slater, P.R., **241**, 151
Smith, J.L., **249**, 166
Smithey, R., **247**, 309
Soderholm, L., **246**, 11
Solov'ev, V.A., **247**, 7
Somal, H.S., **247**, 297
Somekh, R., **241**, 71
Somenkov, V.A., **245**, 181
Song, M.-Y., **242**, 81; **246**, 73
Song, Y.-Q., **241**, 187
Sorrell, C.C., **243**, 359; **248**, 328
Soulen Jr., R.J., **242**, 221; **249**, 213
Souletie, B., **243**, 1
Soylu, B., **242**, 68
Sparpaglione, M., **241**, 37
Specht, E.D., **242**, 164
Sperduti, R., **250**, 382
Spinolo, G., **246**, 345
Srivastava, P.K., **241**, 279
St. Louis-Weber, M., **243**, 273
Stachiotti, M.G., **243**, 207
Staiger, T., **247**, 340
Staikov, G., **245**, 131
Staines, M.P., **248**, 247
Stangl, E., **242**, 127; **243**, 69
Statt, B.W., **248**, 147
Staub, U., **246**, 11
Stebani, M., **249**, 78
Steel, D.G., **248**, 55
Stepantsov, E.A., **241**, 316; **247**, 263
Stojanova, M., **241**, 397
Stoppard, O., **241**, 375
Storey, B.G., **246**, 46
Stoto, T., **248**, 247
Stöver, G., **244**, 145
Strasser, T., **244**, 145
Strecker, M., **242**, 55
Street, R., **246**, 357; **248**, 290
Strobel, P., **248**, 343
Studenmund, W.R., **249**, 304
Studer, F., **242**, 1
Su, H.-L., **249**, 241
Subramaniam, C.K., **249**, 139
Suenaga, M., **248**, 119
Sugiyama, J., **242**, 63
Sułkowski, C., **244**, 54
Sum, R., **242**, 174
Sumida, M., **249**, 47; **250**, 240
Summhammer, J., **242**, 127
Sun, G.F., **243**, 201
Sun, H.B., **241**, 219; **243**, 139
Sun, Y.R., **250**, 331
Sun, Y.Y., **241**, 211
Supple, F., **242**, 233
Suris, R.A., **247**, 7
Suryanarayanan, R., **249**, 262
Suslov, I.M., **245**, 252
Sutliff, J.A., **242**, 164
Suzuki, T., **242**, 90
Syono, Y., **242**, 12; **247**, 183; **250**, 320
Szabó, P., **246**, 163
Szymczak, H., **241**, 383; **245**, 257
Tagami, M., **249**, 47; **250**, 240
Tagawa, H., **246**, 228
Tai, M.F., **245**, 6
Takagi, A., **250**, 222
Takagi, K., **242**, 121
Takanaka, K., **242**, 90
Takano, M., **246**, 351
Takayama-Muromachi, E., **241**, 137
Talanov, Yu.I., **242**, 333
Tallon, J.L., **242**, 39
Talvacchio, J., **248**, 55
Tamasaku, K., **249**, 181
Tamazyan, R.A., **242**, 385
Tamura, T., **247**, 96; **249**, 111
Tanaka, H., **246**, 228
Tanaka, J., **249**, 293
Tanaka, S., **241**, 292; **249**, 181
Tanaka, Y., **243**, 257
Tang, K., **249**, 1
Tang, K.-B., **242**, 216; **248**, 11
Tani, B.S., **249**, 396
Taniguchi, O., **244**, 71
Taraldsen, G.S., **246**, 288
Tarutani, Y., **242**, 121
Tatsuki, T., **247**, 96; **249**, 111
Taylor, K.N.R., **241**, 219; **243**, 139

Tazawa, M., **245**, 219
Tchesnokov, S.V., **243**, 167
Teitel'baum, G., **246**, 309
Teitel'baum, G.B., **242**, 333
Teratani, S., **246**, 385
Terentiev, A.N., **243**, 381
Tetenbaum, M., **249**, 396
Tewordt, L., **246**, 61
Theuss, H., **242**, 155; **245**, 273
Tholence, J.L., **243**, 1
Thomas, K.A., **247**, 359
Thompson, J.D., **242**, 169
Thompson, J.R., **250**, 331
Thomson, J.O., **250**, 331
Tian, M.L., **244**, 135
Tian, Y.J., **241**, 30
Tiwari, P., **249**, 289
Tkachenko, A.D., **247**, 7
Tkaczyk, J.E., **242**, 164; **247**, 239
Toda, T., **249**, 123
Togano, K., **250**, 325
Togonidze, T.G., **246**, 277
Tokiwa, K., **242**, 326, 360; **243**, 257
Tokue, H., **243**, 43
Tomasi, A., **247**, 359
Tomy, C.V., **248**, 349
Topaçli, C., **246**, 104
Tornau, E.E., **242**, 183
Toth, L., **249**, 213
Toth, L.E., **242**, 221
Treacy, M.M.J., **248**, 195
Tressaud, A., **242**, 342
Tretyakov, Yu.D., **242**, 85
Triscone, G., **242**, 143; **248**, 335
Trodahl, H.J., **249**, 139
Tsokur, E.B., **243**, 167
Tsuji, T., **244**, 311
Tsukamoto, A., **242**, 121
Tsukamoto, T., **242**, 143
Tulina, N.A., **248**, 359
Tunstall, D.P., **244**, 207
Turchinskaya, M., **246**, 375
Turneaure, J., **241**, 17
Tuset, E.D., **248**, 195
Tutiš, E., **241**, 247
Tzalenchuk, A.Ya., **247**, 263
Uchida, S.-i., **249**, 181
Ueda, E., **249**, 181
Ueda, Y., **247**, 327
Uehara, M., **248**, 167
Ulmer, G., **243**, 243
Umeda, T., **249**, 47; **250**, 240
Unger, R., **241**, 316; **243**, 24
Unsworth, J., **245**, 151
Urban, K., **245**, 25
Usami, R., **243**, 19
Utsunomiya, H., **250**, 340
Uvarova, T.G., **247**, 347
Van der Marel, D., **241**, 257, 273
Van Tendeloo, G., **243**, 222; **244**, 373
Van Wees, B.J., **242**, 261
Van Dalen, A.J.J., **250**, 265
Vander Sande, J.B., **241**, 235
Van der Marel, D., **247**, 297
Vanoni, W., **243**, 183
Van Tendeloo, G., **248**, 317
Varelogiannis, G., **249**, 87
Varlamov, A.A., **249**, 304
Vašek, P., **247**, 381
Vashakidze, Yu.M., **242**, 333
Vasiliev, A.L., **244**, 373; **247**, 263
Venturini, E.L., **241**, 181; **245**, 270
Viallet, V., **250**, 213
Vicent, J.L., **248**, 155
Vignes, J.L., **241**, 397
Villegier, J.C., **242**, 99
Vinokur, V.M., **248**, 179
Vittoria, C., **242**, 197
Vladimirskaya, E.V., **248**, 255
Vlakhov, E.S., **247**, 340
Vlasko-Vlasov, V.K., **246**, 283
Volkov, A.F., **242**, 261
Voloshin, I.F., **245**, 231
Vom Hedt, B., **243**, 353, 389
Von Zimmermann, M., **241**, 103
Vutova, K.G., **249**, 187
Vyasilev, O.M., **242**, 385
Wada, J., **244**, 193
Wahl, A., **244**, 341
Wakimoto, S., **244**, 193
Wakuda, T., **242**, 251
Walker, D.J.C., **241**, 71
Walker, E., **245**, 245
Wang, C., **245**, 281; **249**, 196
Wang, C.A., **245**, 171; **247**, 163
Wang, C.W., **243**, 177
Wang, C.-Y., **242**, 135
Wang, G.Q., **246**, 78
Wang, H.-J., **242**, 135
Wang, J.H., **245**, 171; **247**, 163
Wang, K.-Q., **241**, 301; **244**, 225; **248**, 335
Wang, L.-B., **242**, 216
Wang, L.M., **243**, 177
Wang, Q., **249**, 69
Wang, Q.-H., **249**, 39
Wang, R.K., **241**, 142
Wang, R.L., **246**, 330
Wang, S., **241**, 311
Wang, S.D., **247**, 43
Wang, S.-H., **243**, 113
Wang, S.S., **250**, 247
Wang, S.W., **243**, 187
Wang, X.Z., **242**, 55
Wang, Y.J., **241**, 311
Wang, Y.L., **245**, 347; **248**, 119
Wang, Z.-D., **249**, 39
Wani, B.N., **246**, 262
Wanklyn, B.M., **245**, 238
Watanabe, A., **247**, 91
Watanabe, K., **245**, 332
Watanabe, N., **245**, 321
Watson, G., **243**, 123
Webb, A.W., **242**, 221
Weber, H.W., **242**, 127
Weber, M., **246**, 177
Wehler, D., **242**, 85; **243**, 167
Wei, C.D., **241**, 83
Weill, F., **242**, 342
Wen, H.-H., **241**, 353; **242**, 365
Wen, J.G., **244**, 256
Wesche, R., **246**, 186
West, A.R., **241**, 191
Westerholt, K., **243**, 353, 389
White, S.R., **246**, 85
Widder, W., **249**, 78
Widom, A., **242**, 197
Wiesner, U., **244**, 145
Wijngaarden, R.J., **249**, 339
Wildgruber, U., **245**, 347
Willis, J.O., **243**, 93
Winkel, G., **243**, 353
Winkler, D., **247**, 263
Winzer, K., **243**, 167
Wisniewski, A., **247**, 55
Wittlin, A., **247**, 297
Woermann, E., **242**, 291
Wolf, M., **248**, 49
Wolf, T., **245**, 193
Wolters, C., **249**, 213
Wöltgens, P.J.M., **247**, 67
Wong, K.W., **243**, 201
Wong, M.S., **250**, 247
Wördenweber, R., **243**, 24
Wortmann, G., **242**, 55
Włosewicz, D., **244**, 54
Wu, H., **248**, 92
Wu, M., **244**, 145
Wu, N.J., **248**, 281
Wu, N.-L., **241**, 198
Wu, S., **246**, 297
Wu, X.D., **249**, 289, 304
Wu, X.-J., **247**, 96; **249**, 111
Wu, X.S., **246**, 207
Xenikos, D.G., **248**, 343
Xia, J.A., **241**, 142; **245**, 41
Xiao, L., **241**, 83; **245**, 41
Xiao, Y.G., **245**, 41
Xie, K., **248**, 281
Xin, Y., **243**, 201; **249**, 319
Xiong, Q., **248**, 15
Xu, C.Y., **244**, 135

Xu, S.F., **241**, 30; **245**, 139
Xu, X., **249**, 1
Xu, X.J., **246**, 119
Xu, Y., **245**, 347
Xue, J.S., **246**, 11
Xue, Y.Y., **241**, 211; **248**, 15
Yahya, M., **243**, 134
Yakabe, H., **244**, 256
Yakhmi, J.V., **243**, 160
Yakushi, K., **244**, 305
Yamada, K., **244**, 193
Yamada, N., **242**, 381
Yamada, Y., **241**, 292; **242**, 381; **250**, 222, 240
Yamafuji, K., **242**, 251
Yamaguchi, W., **242**, 277
Yamaguchi, Y., **246**, 216; **247**, 137
Yamashita, T., **241**, 53; **247**, 385
Yamauchi, H., **242**, 63; **243**, 19; **245**, 321; **247**, 96; **249**, 111
Yamaura, K., **246**, 351
Yamazaki, H., **249**, 5
Yamazaki, T., **250**, 222
Yampol'skii, V.A., **245**, 231
Yan, S.L., **246**, 330
Yan, Y., **242**, 68, 105
Yanagi, Y., **250**, 222
Yang, F., **244**, 299
Yang, G.Z., **241**, 30
Yang, H.C., **243**, 177
Yang, H.D., **242**, 373
Yang, I.-S., **250**, 275
Yang, J.H., **241**, 311
Yang, L., **242**, 216; **244**, 135; **248**, 11; **249**, 1
Yang, T.J., **247**, 215
Yang, Z.J., **248**, 97
Yano, T., **247**, 55
Yao, X., **249**, 69
Yao, X.X., **246**, 78, 207; **249**, 39
Yao, Y.D., **249**, 403
Yarygin, A.V., **243**, 167
Yashenkin, A.G., **248**, 22
Yashima, M., **246**, 37
Yasuda, Y., **241**, 323; **243**, 35
Yasuoka, H., **246**, 37; **247**, 327
Yates, K., **241**, 111
Yau, J.K., **243**, 359
Yi, G.H., **246**, 235
Yin, B., **242**, 365; **245**, 41; **246**, 330
Yip, K.W., **241**, 329
Yokoya, Y., **248**, 83
Yonemura, Y., **246**, 228
Yoo, K.H., **247**, 137
Yoshida, T., **246**, 228
Yoshikawa, M., **250**, 222
Yoshimoto, M., **247**, 142
Yoshimura, M., **246**, 37
Yoshizaki, R., **249**, 151
You, Y.B., **249**, 403
Yu, C., **250**, 367
Yu, W.-C., **243**, 113
Yu, W.J., **244**, 135
Yu, W.Z., **241**, 311
Yu, Y.C., **243**, 177
Yu, Y.D., **245**, 281; **249**, 196
Yuan, Q.-P., **245**, 66
Yuan, S.L., **248**, 97
Yuan, T., **242**, 197
Yuan, Y.S., **250**, 247
Yuhya, S., **249**, 157
Yukalov, V.I., **243**, 76
Yukalova, E.P., **243**, 76
Yusupov, K.T., **243**, 167
Zacharias, E., **247**, 221
Zaitsev, S.V., **248**, 359
Zakharov, N.D., **245**, 84
Zannella, S., **247**, 231
Zeisberger, M., **244**, 153; **250**, 389
Zenitani, Y., **248**, 167
Zern, H.H., **241**, 198
Zhang, K., **249**, 289
Zhang, Q., **250**, 367
Zhang, X., **241**, 329
Zhang, Y., **244**, 135; **248**, 92; **249**, 1
Zhang, Y.-H., **242**, 216; **243**, 113; **248**, 11
Zhang, Z., **246**, 253
Zhao, R.-P., **243**, 123
Zhao, Y., **241**, 142; **248**, 328
Zhao, Y.G., **241**, 311
Zhao, Z.X., **241**, 30; **242**, 365; **245**, 41; **246**, 330
Zheng, G.-D., **244**, 321; **245**, 66
Zheng, G.-Q., **243**, 337
Zhong, Q., **246**, 288
Zhou, G.E., **244**, 135
Zhou, L.W., **248**, 311
Zhou, R., **249**, 166
Zhou, S.H., **246**, 78
Zhou, W., **248**, 1; **249**, 319
Zhou, Y.L., **241**, 30
Zhu, J., **241**, 17
Zhu, Y., **248**, 119
Zini, L., **241**, 37
Zoli, M., **250**, 301
Zubov, E.E., **242**, 303; **245**, 257
Zuge, X.B., **248**, 328
Zuo, F., **243**, 117